





FIG. 2

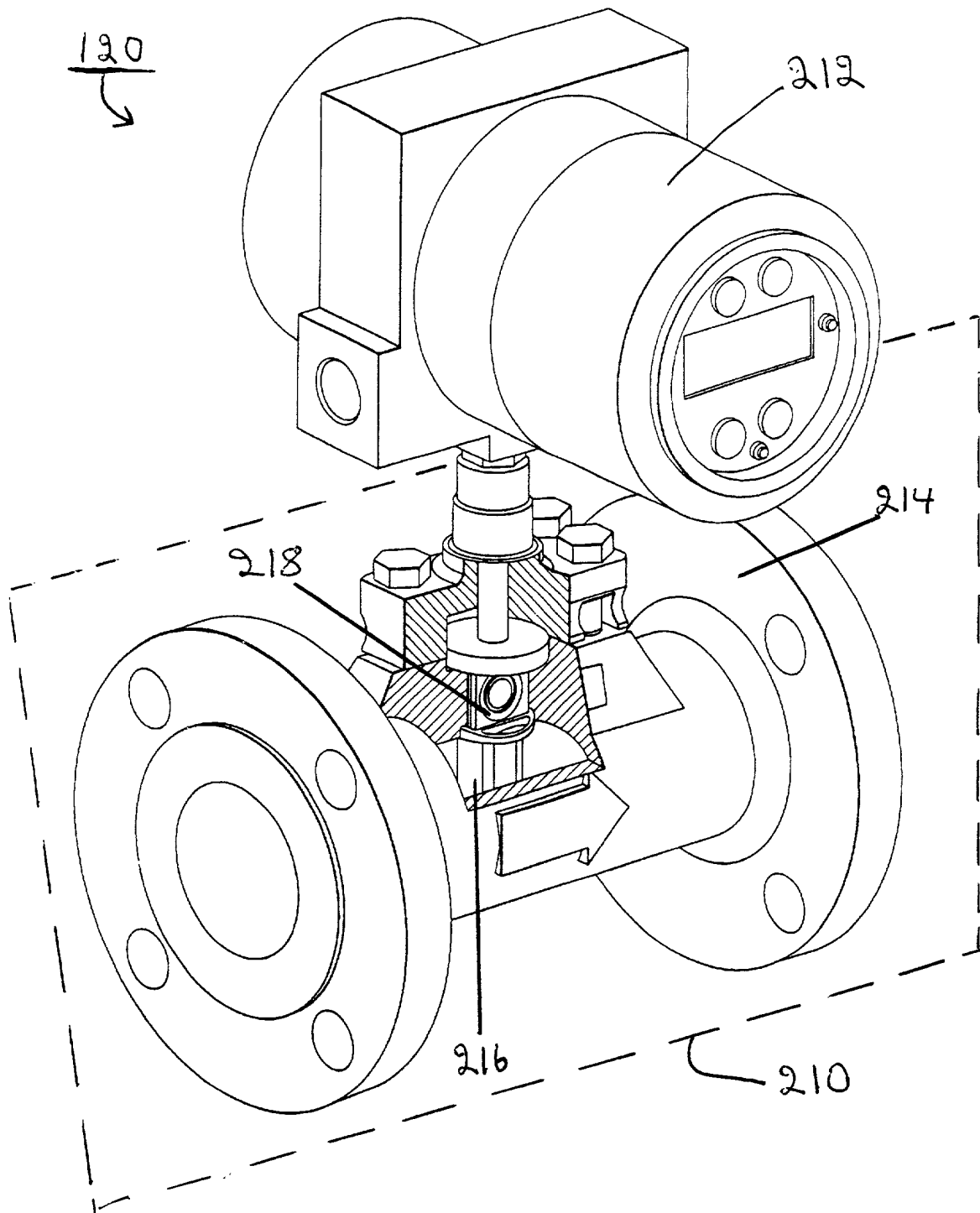


Figure 2



1060300-66212660

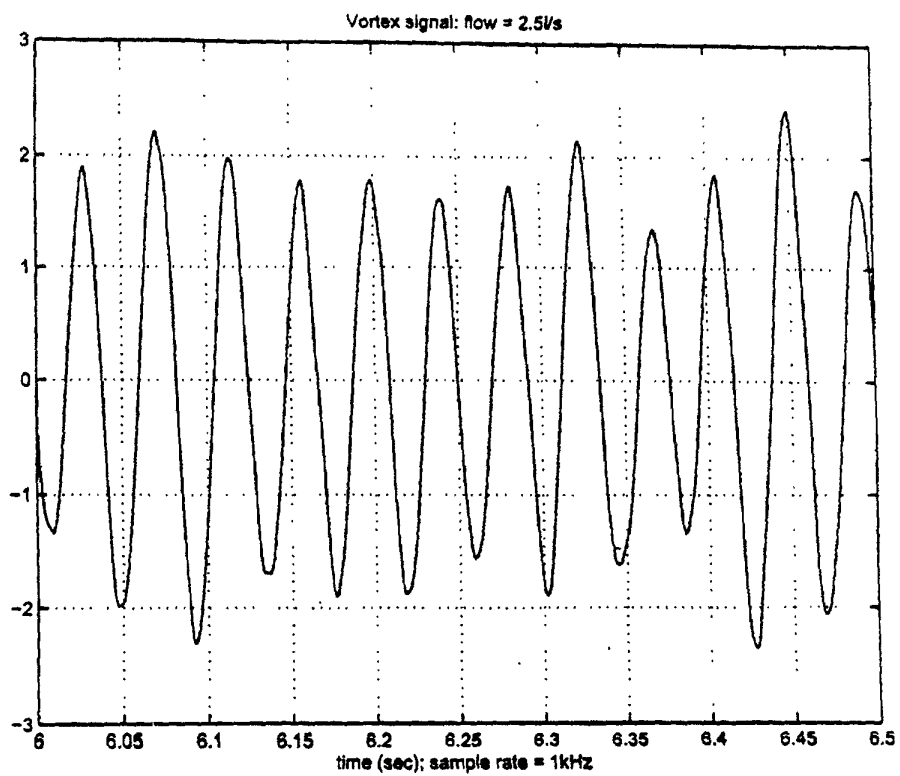


Figure 3a



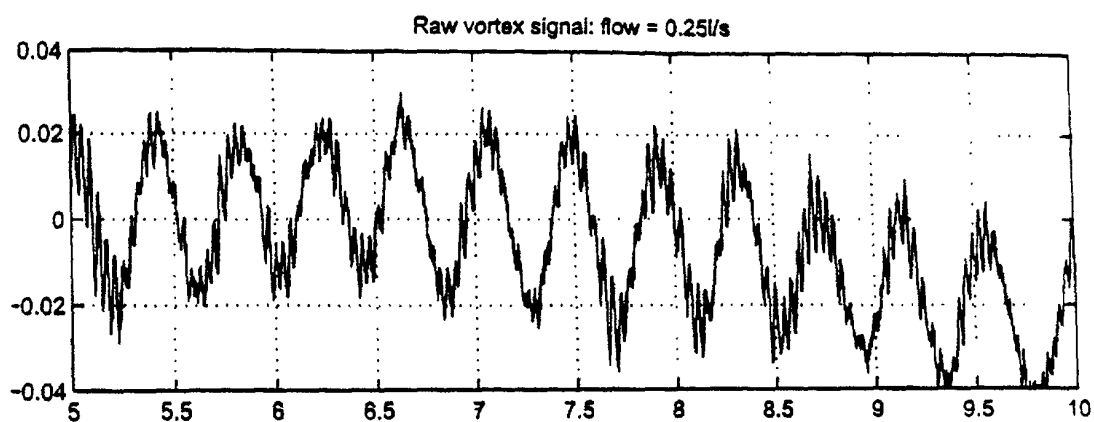


Figure 3b

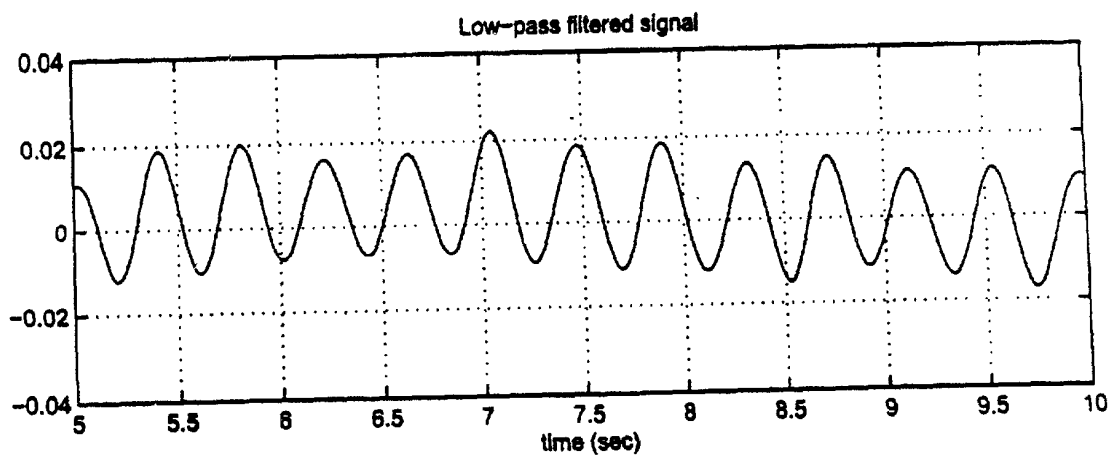


Figure 3c



410 ↗

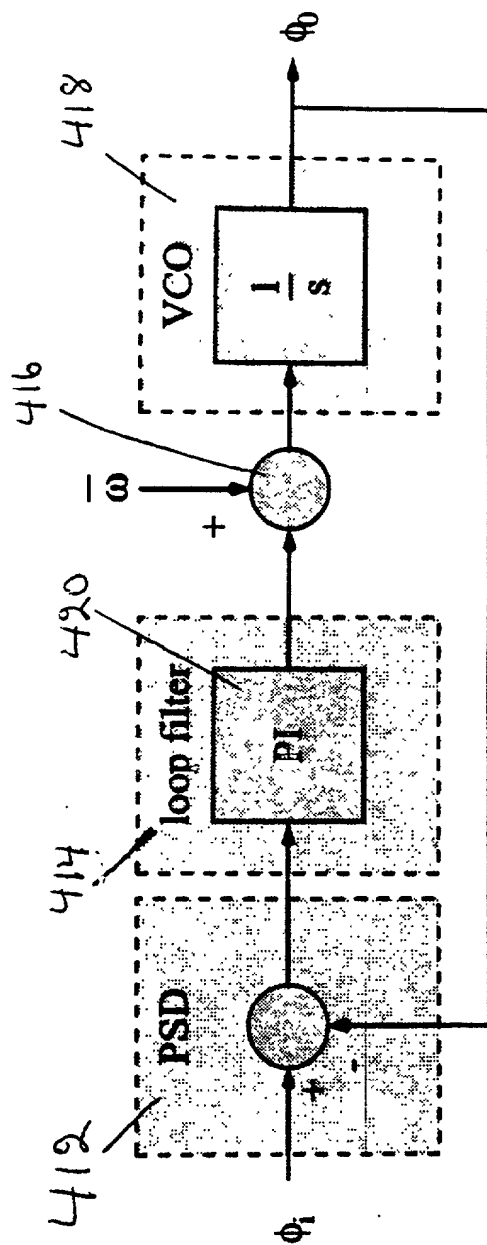


Figure 4



FOUO 632660

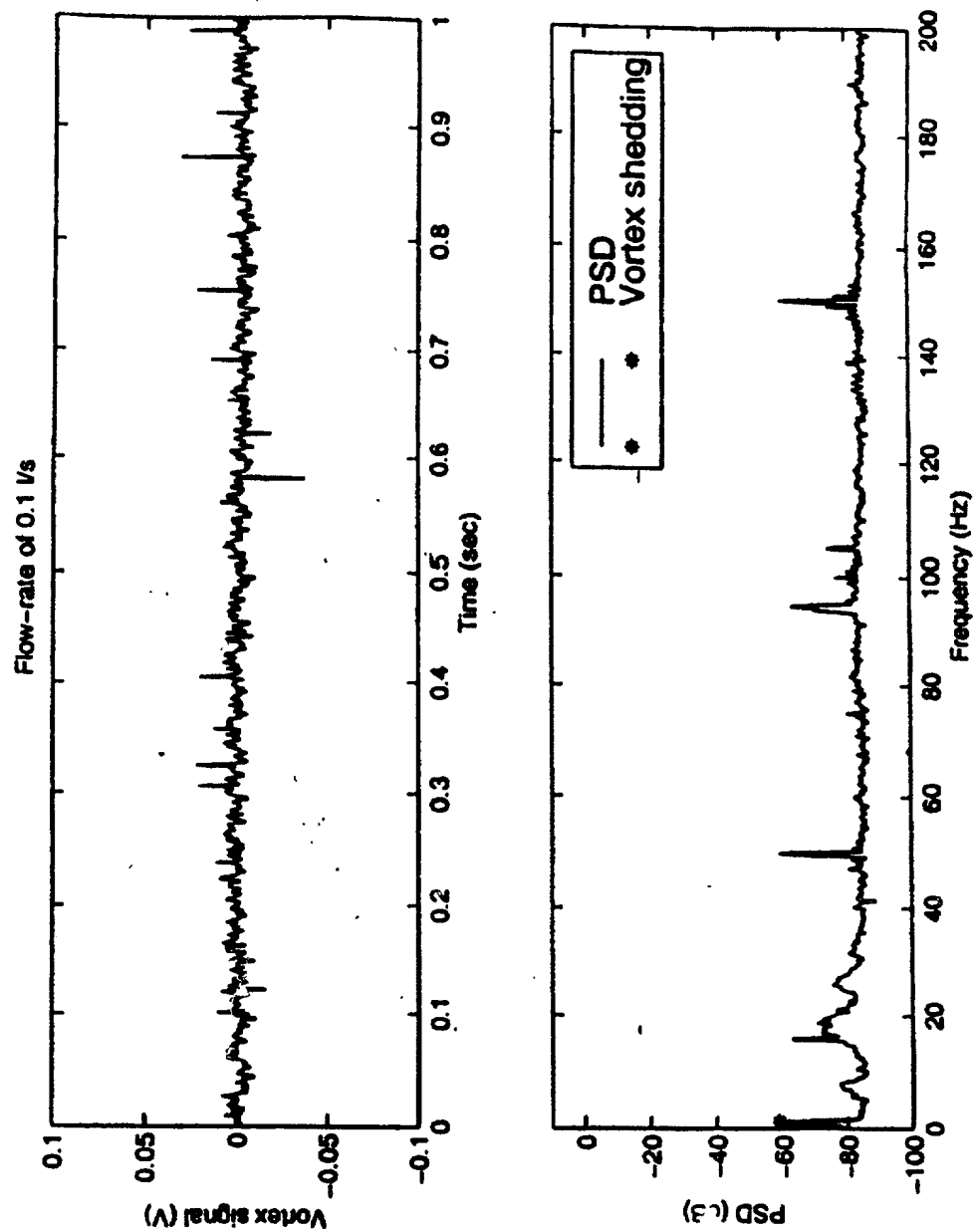
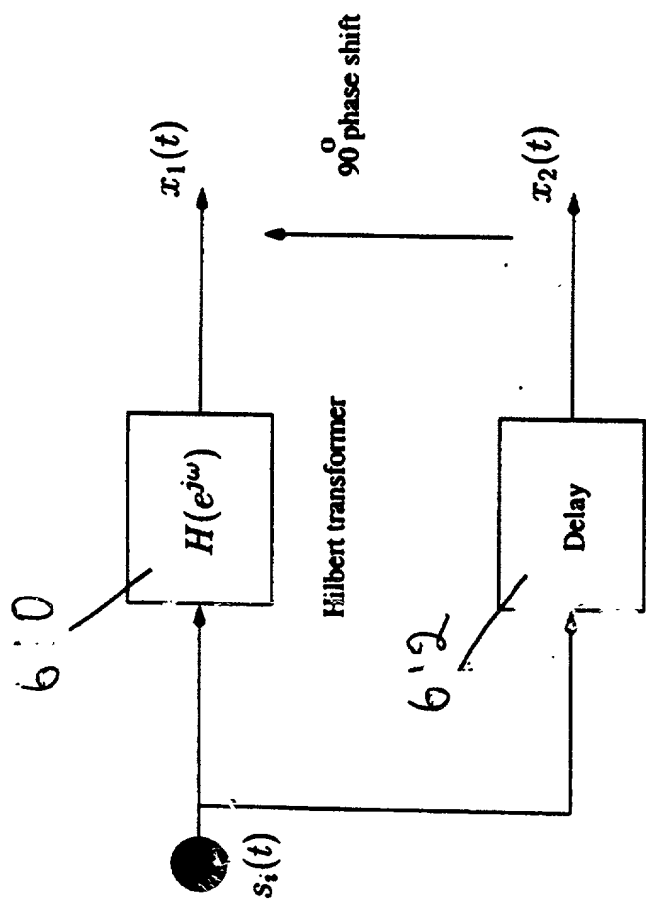


Figure 5





$$\angle x_1(t) - \angle x_2(t)$$

Figure 6



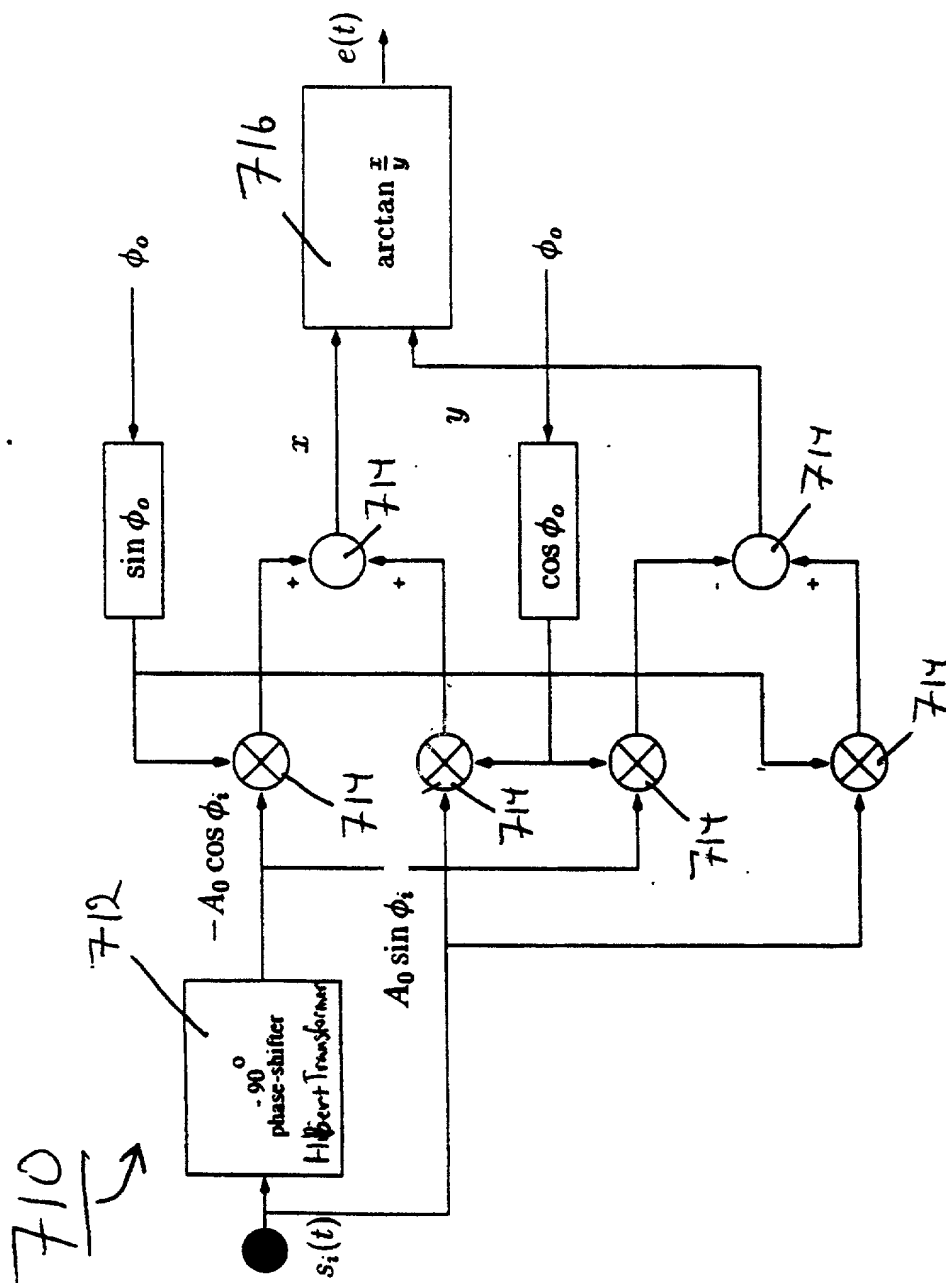


Figure 7



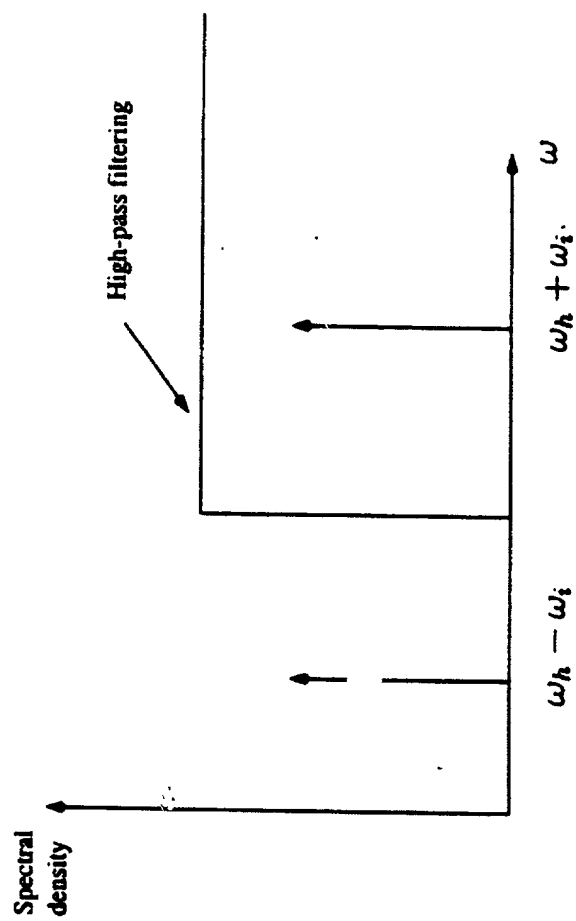


Figure 8



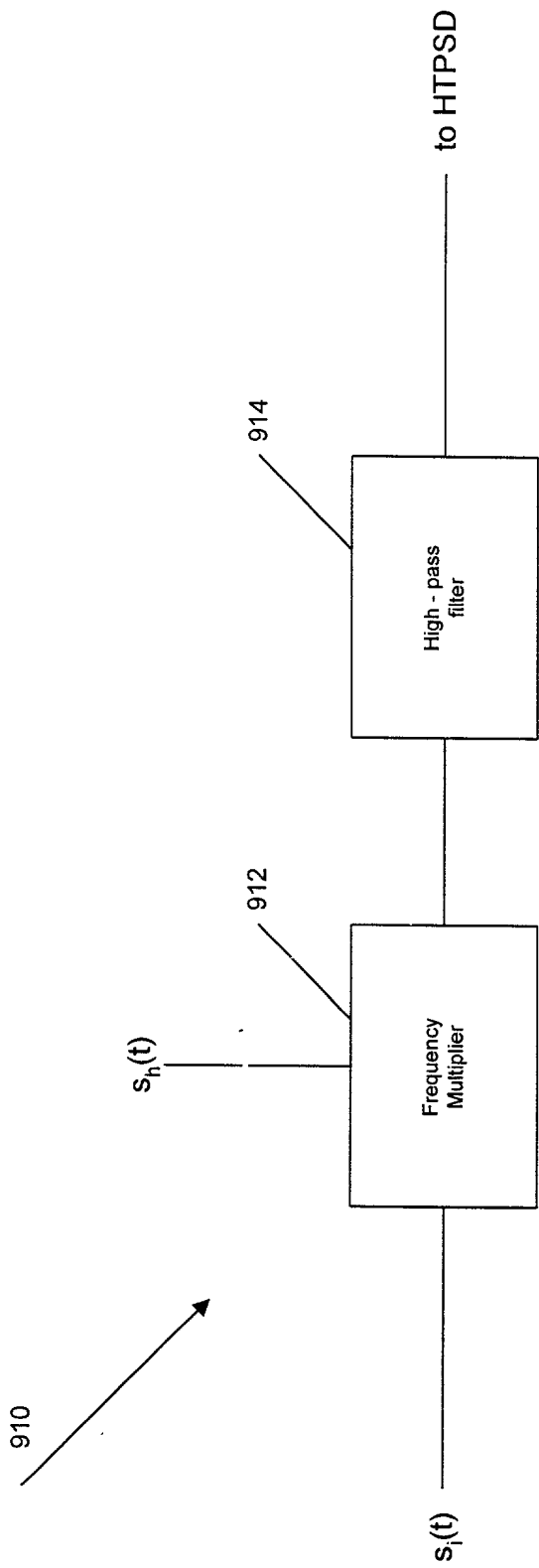


Figure 9



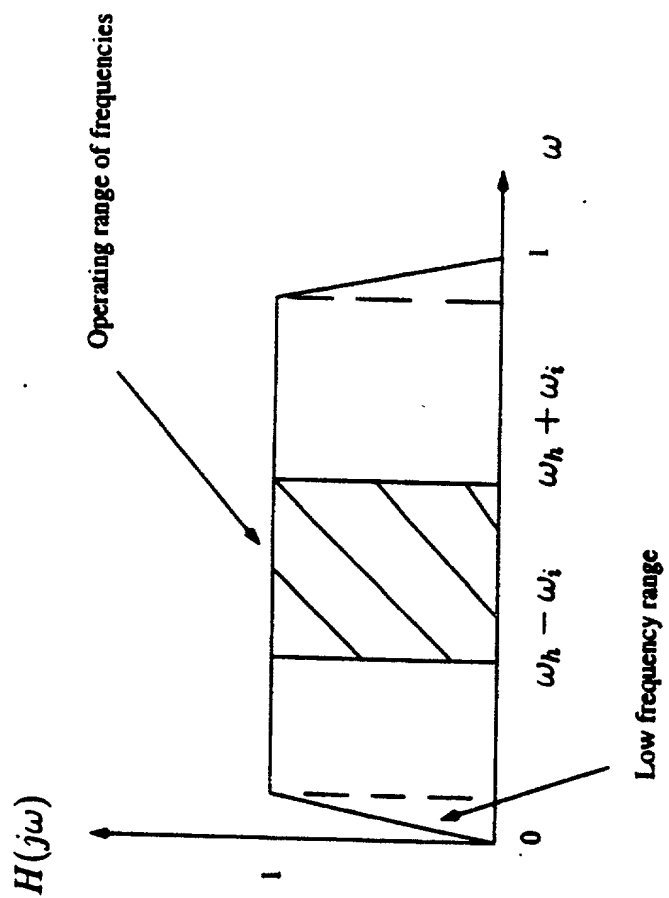


Figure 10



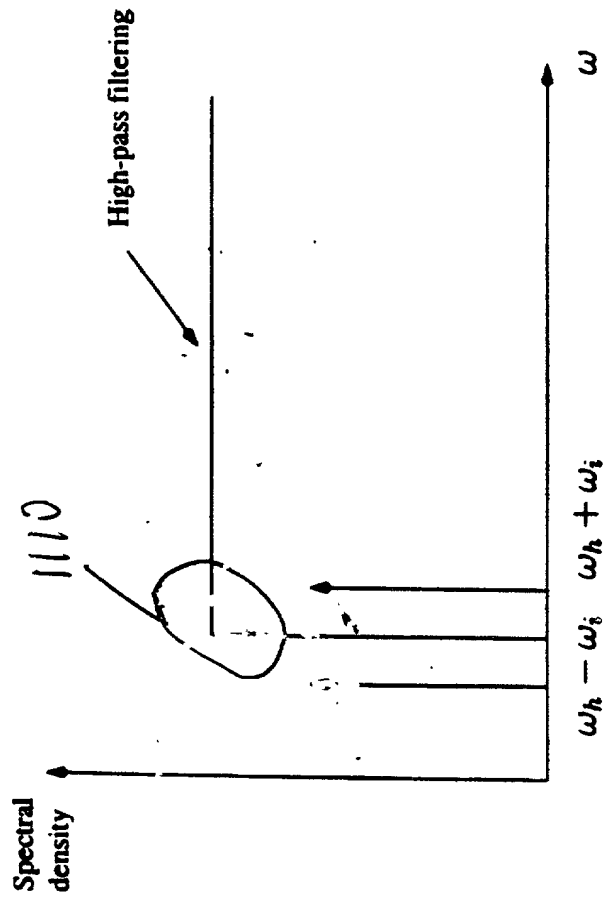


Figure 11



1210 →

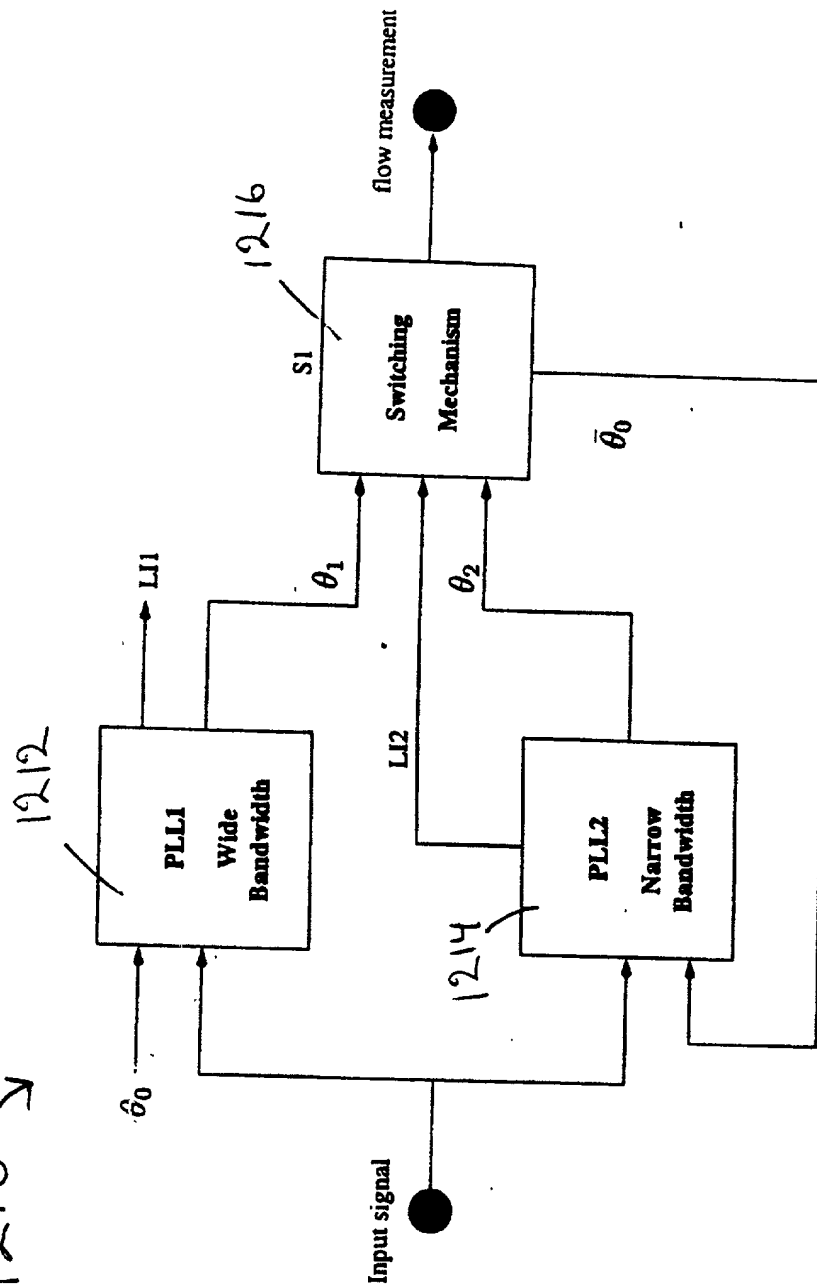


Figure 12



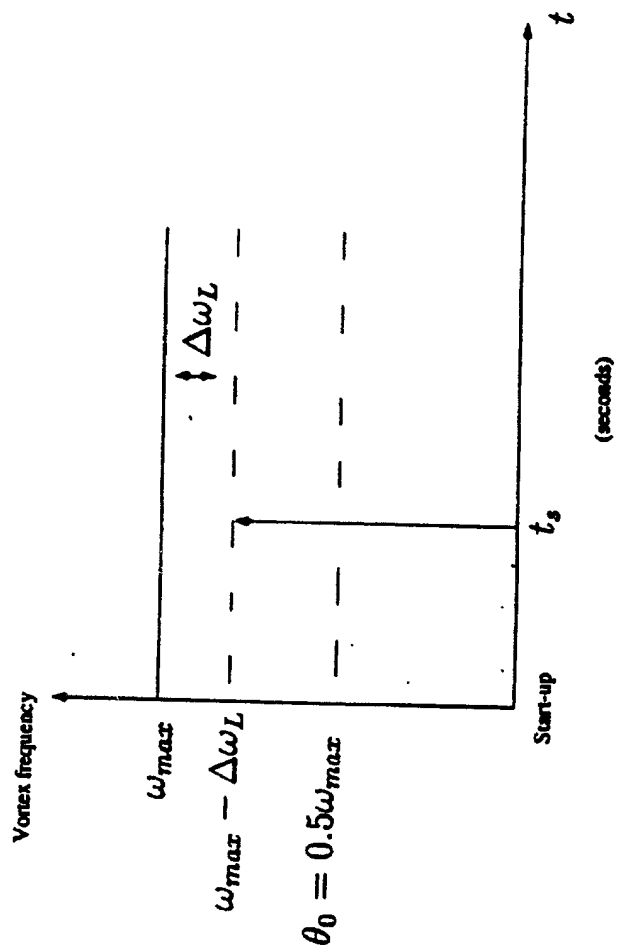


Figure 13



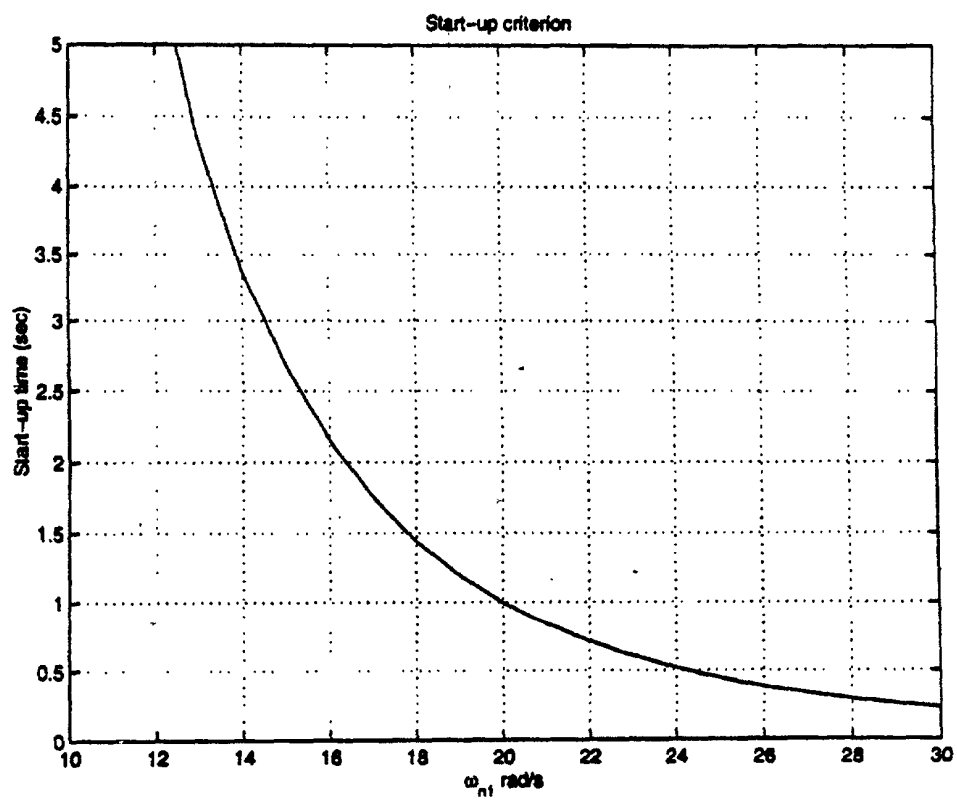


Figure 14.



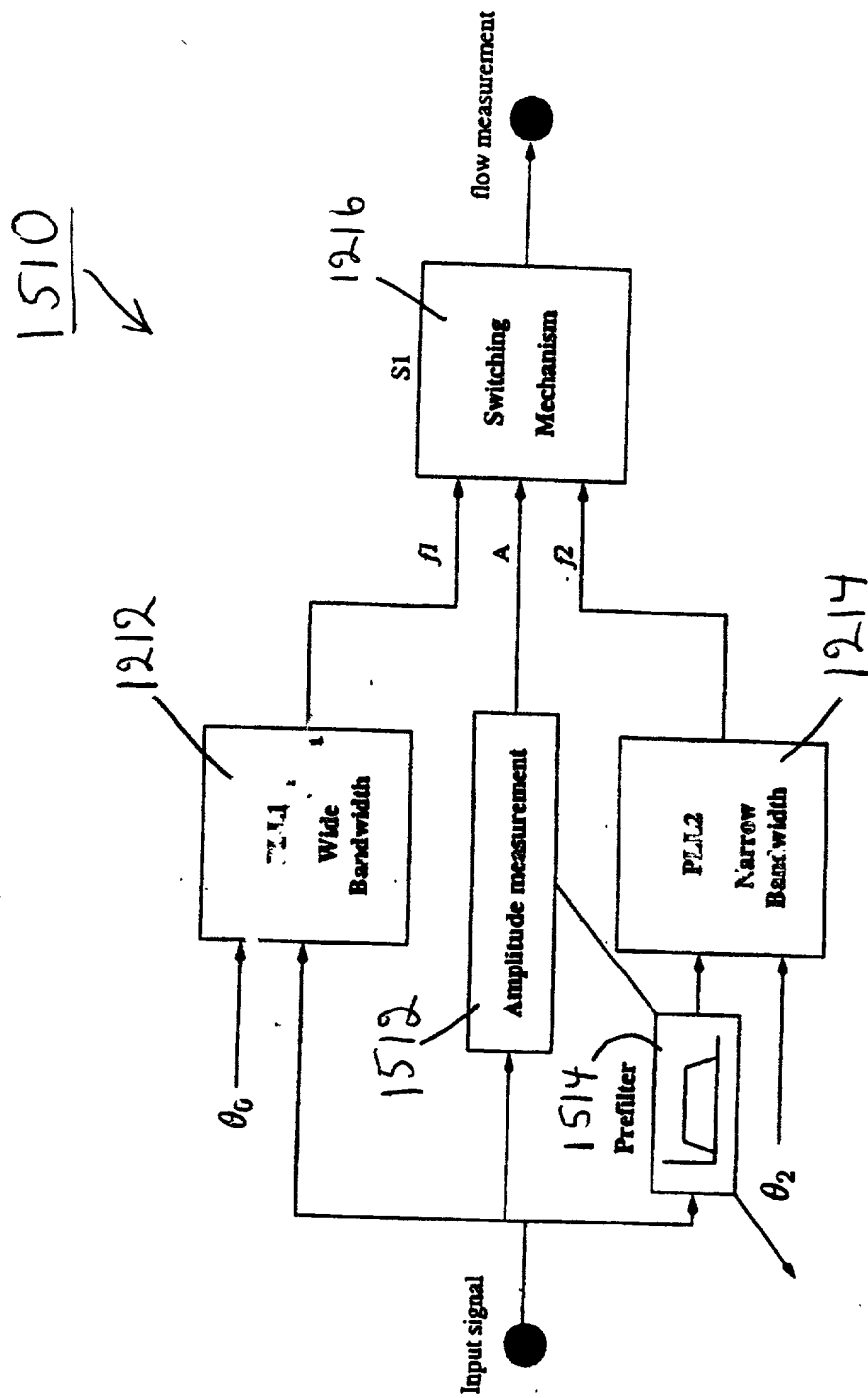


Figure 15



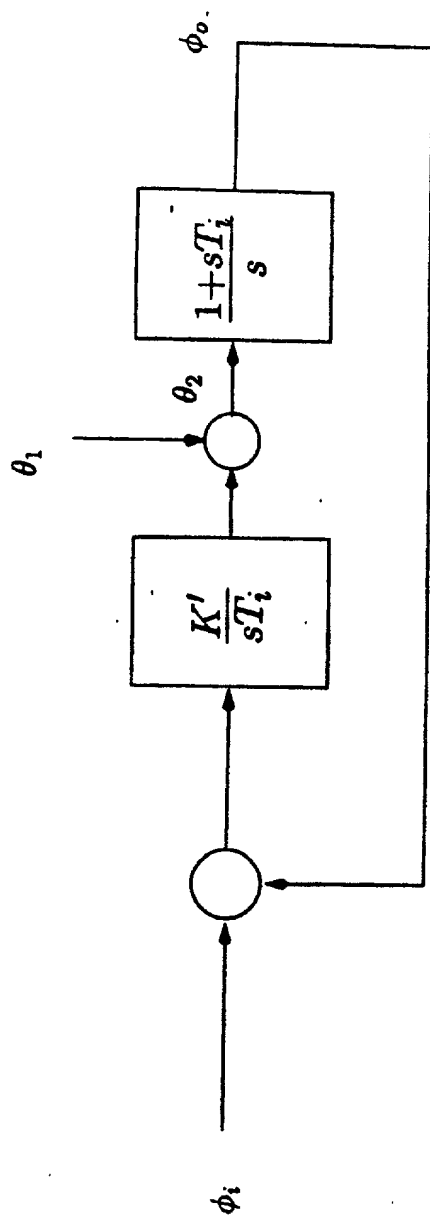


Figure 16



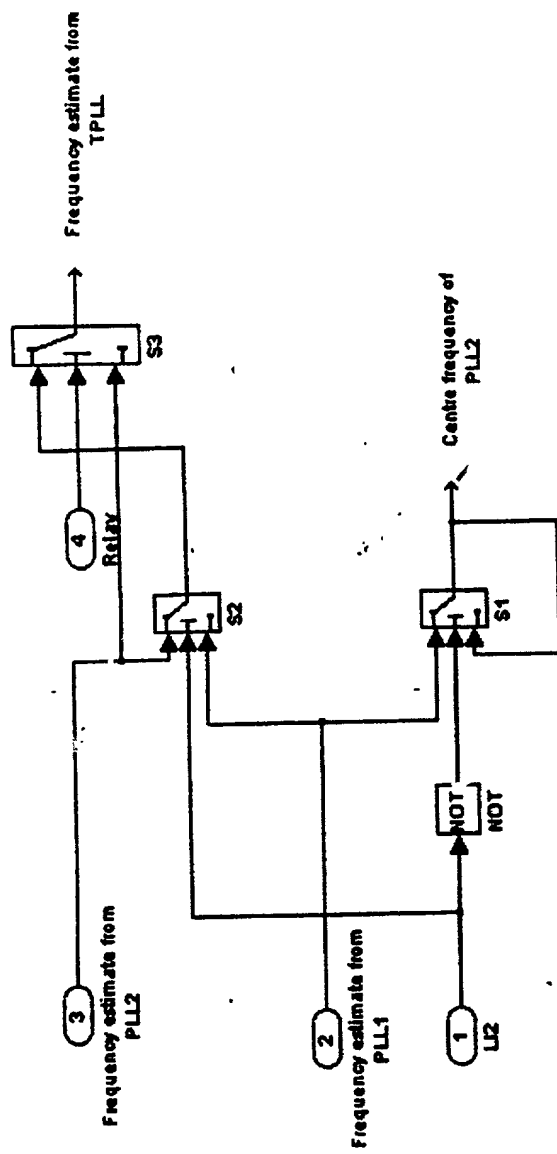
[illegible]

Figure 17



1800  
↓

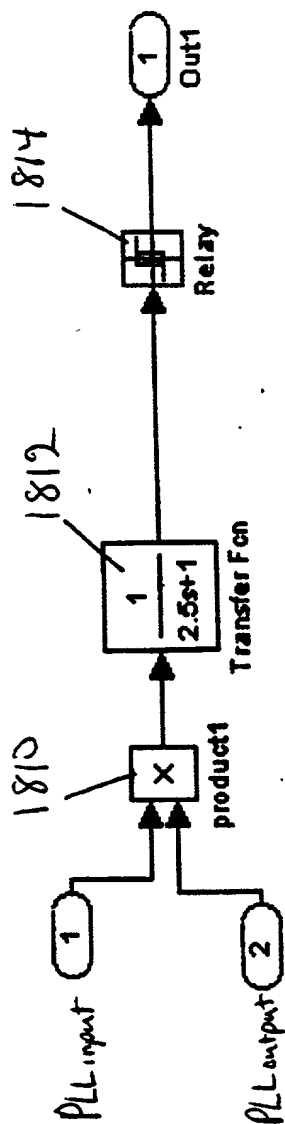


Figure 18



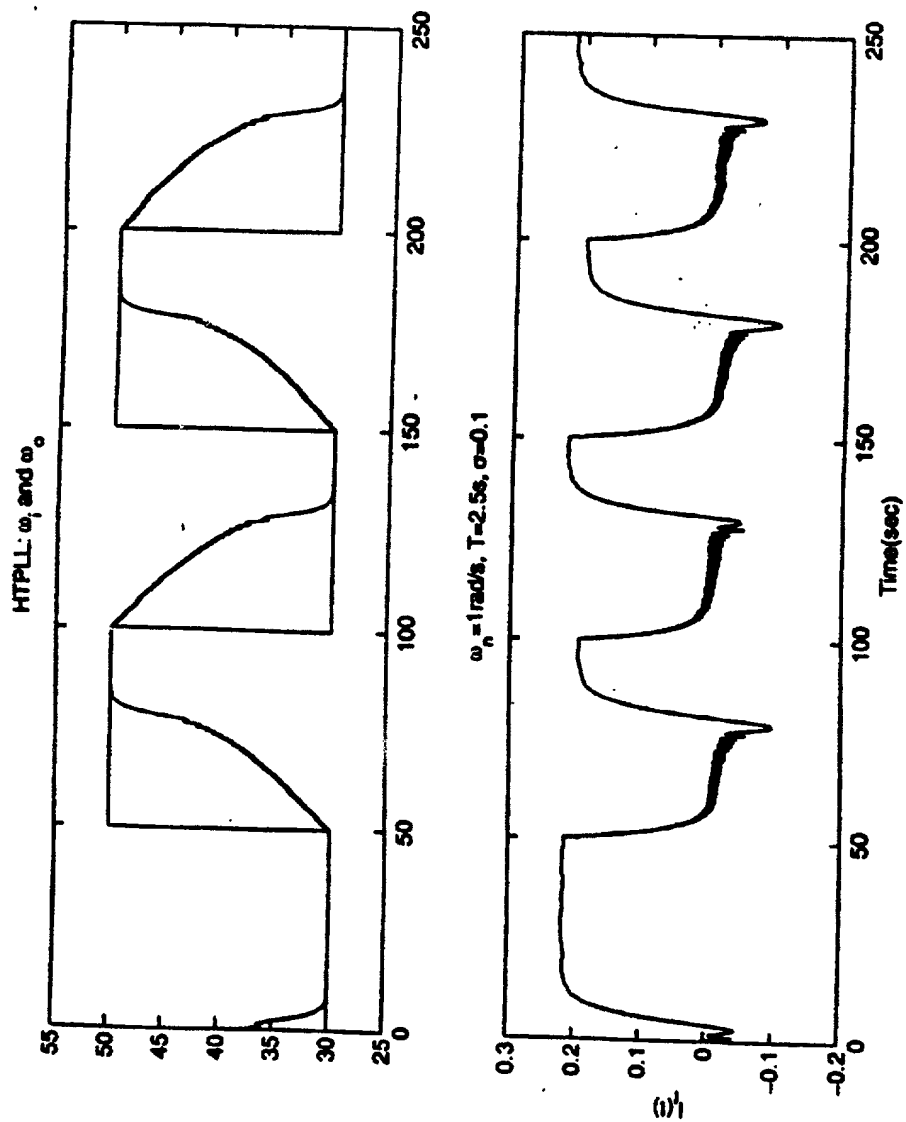


Figure 19



...

2000

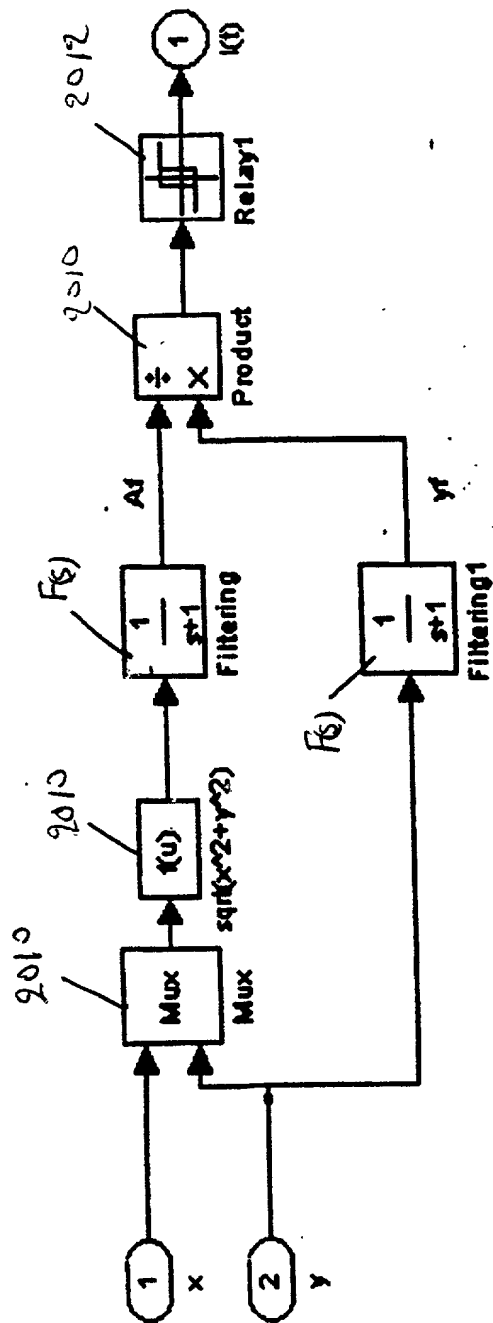


Figure 20



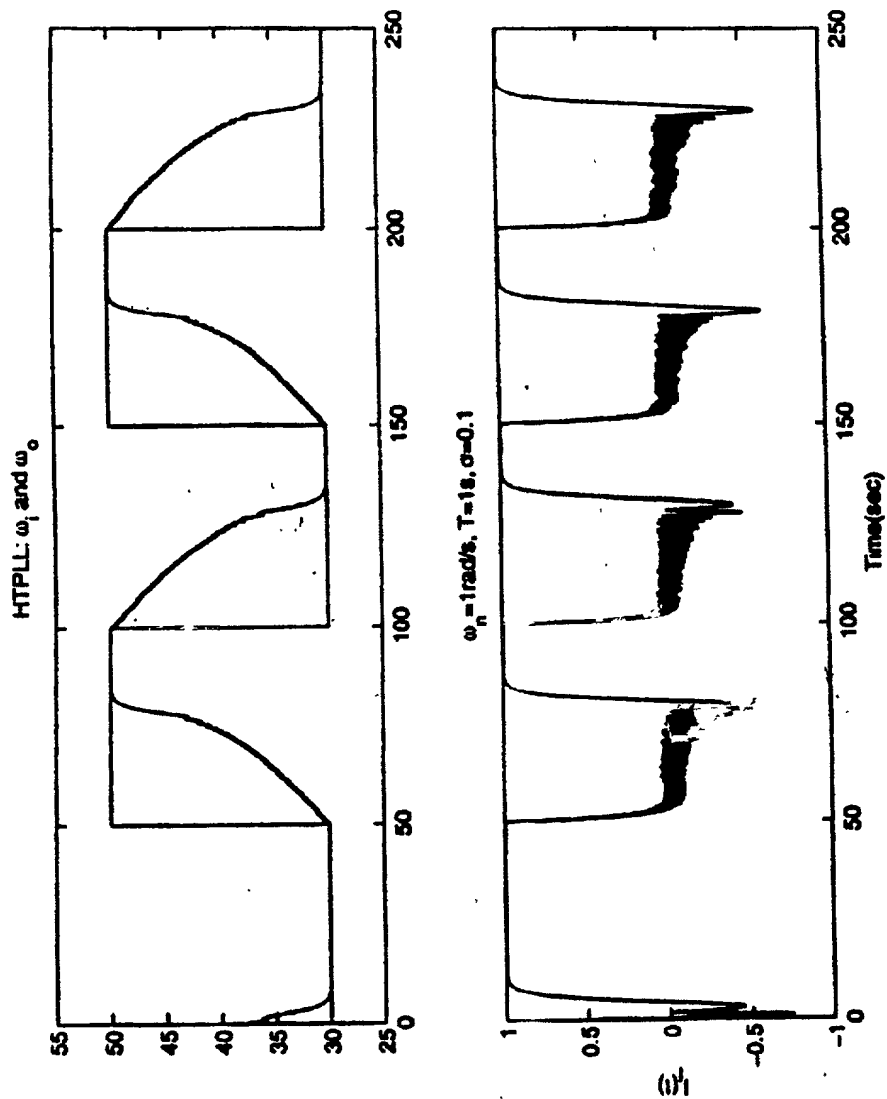


Figure 21



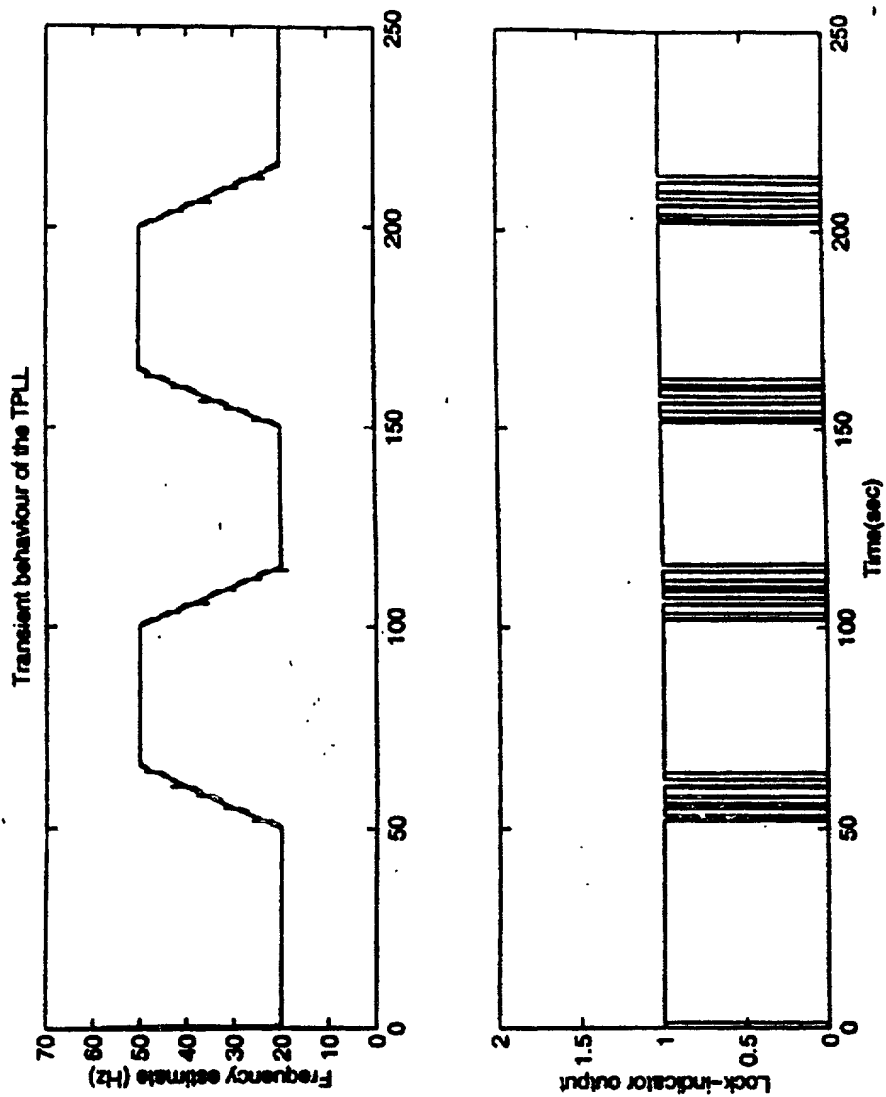


Figure 22



2300

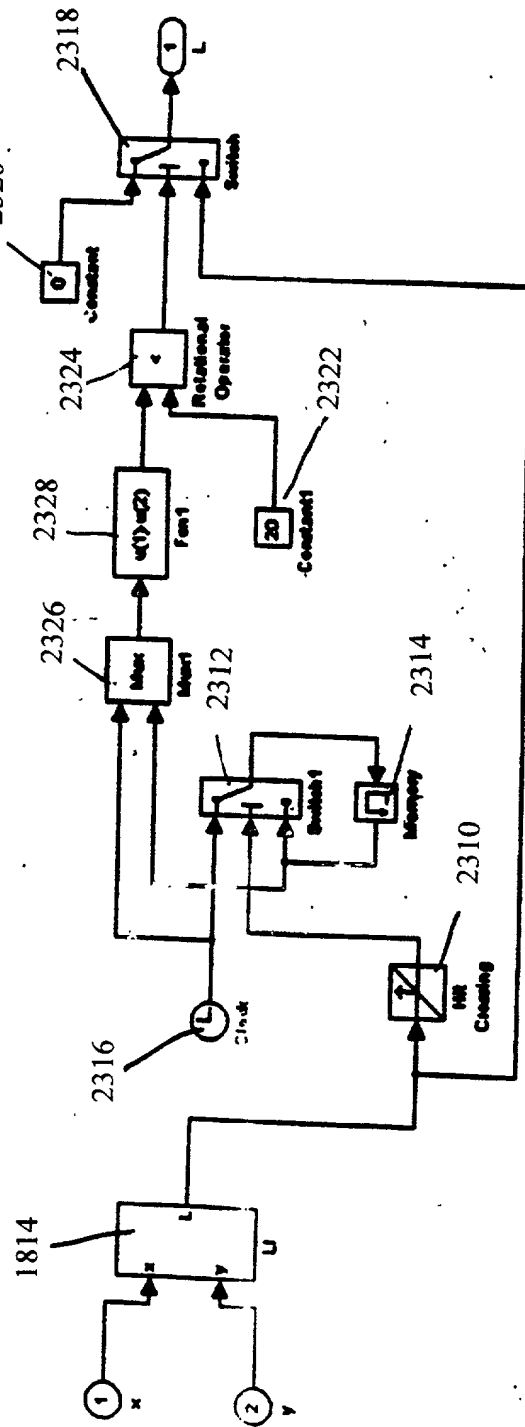


Figure 23



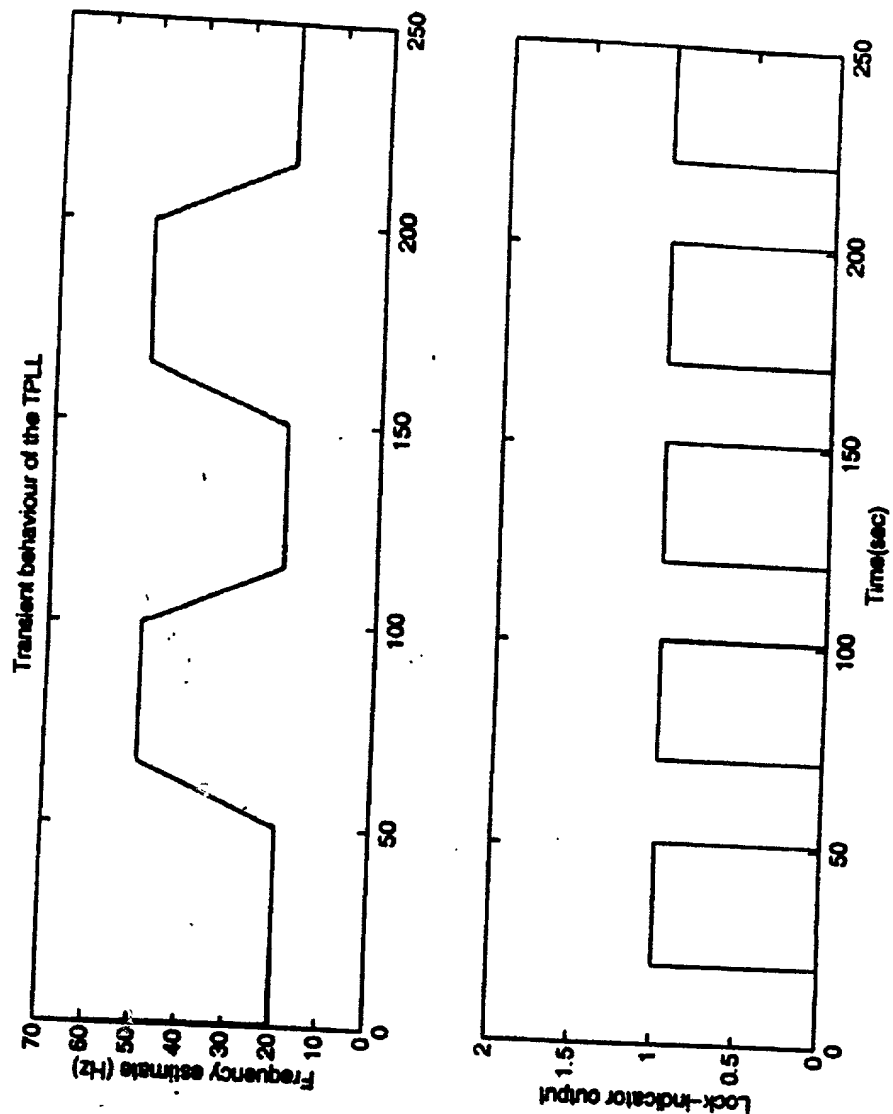
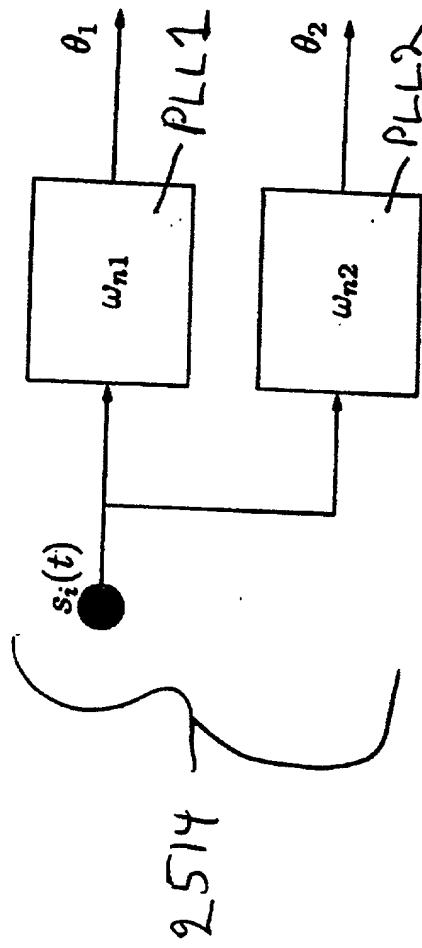
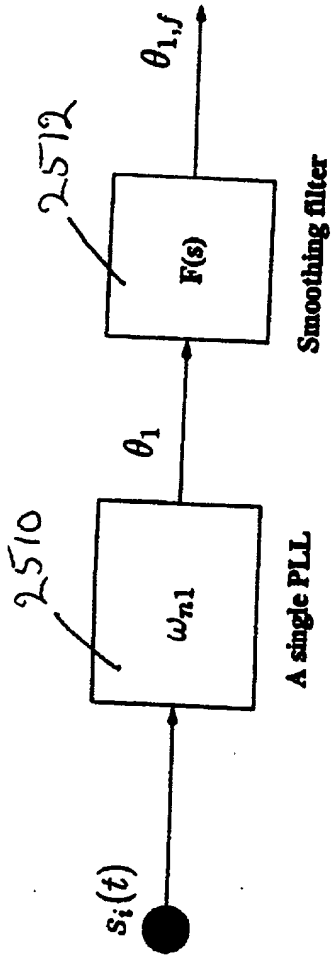


Figure 24





DUAL PLL PROCESSOR

Figure 25



46	001	001	001
47	002	002	002
48	003	003	003
49	004	004	004
50	005	005	005
51	006	006	006
52	007	007	007
53	008	008	008
54	009	009	009
55	010	010	010
56	011	011	011
57	012	012	012
58	013	013	013
59	014	014	014
60	015	015	015
61	016	016	016
62	017	017	017
63	018	018	018
64	019	019	019
65	020	020	020
66	021	021	021
67	022	022	022
68	023	023	023
69	024	024	024
70	025	025	025
71	026	026	026
72	027	027	027
73	028	028	028
74	029	029	029
75	030	030	030
76	031	031	031
77	032	032	032
78	033	033	033
79	034	034	034
80	035	035	035
81	036	036	036
82	037	037	037
83	038	038	038
84	039	039	039
85	040	040	040
86	041	041	041
87	042	042	042
88	043	043	043
89	044	044	044
90	045	045	045
91	046	046	046
92	047	047	047
93	048	048	048
94	049	049	049
95	050	050	050
96	051	051	051
97	052	052	052
98	053	053	053
99	054	054	054
100	055	055	055
101	056	056	056
102	057	057	057
103	058	058	058
104	059	059	059
105	060	060	060
106	061	061	061
107	062	062	062
108	063	063	063
109	064	064	064
110	065	065	065
111	066	066	066
112	067	067	067
113	068	068	068
114	069	069	069
115	070	070	070
116	071	071	071
117	072	072	072
118	073	073	073
119	074	074	074
120	075	075	075
121	076	076	076
122	077	077	077
123	078	078	078
124	079	079	079
125	080	080	080
126	081	081	081
127	082	082	082
128	083	083	083
129	084	084	084
130	085	085	085
131	086	086	086
132	087	087	087
133	088	088	088
134	089	089	089
135	090	090	090
136	091	091	091
137	092	092	092
138	093	093	093
139	094	094	094
140	095	095	095
141	096	096	096
142	097	097	097
143	098	098	098
144	099	099	099
145	100	100	100
146	101	101	101
147	102	102	102
148	103	103	103
149	104	104	104
150	105	105	105
151	106	106	106
152	107	107	107
153	108	108	108
154	109	109	109
155	110	110	110
156	111	111	111
157	112	112	112

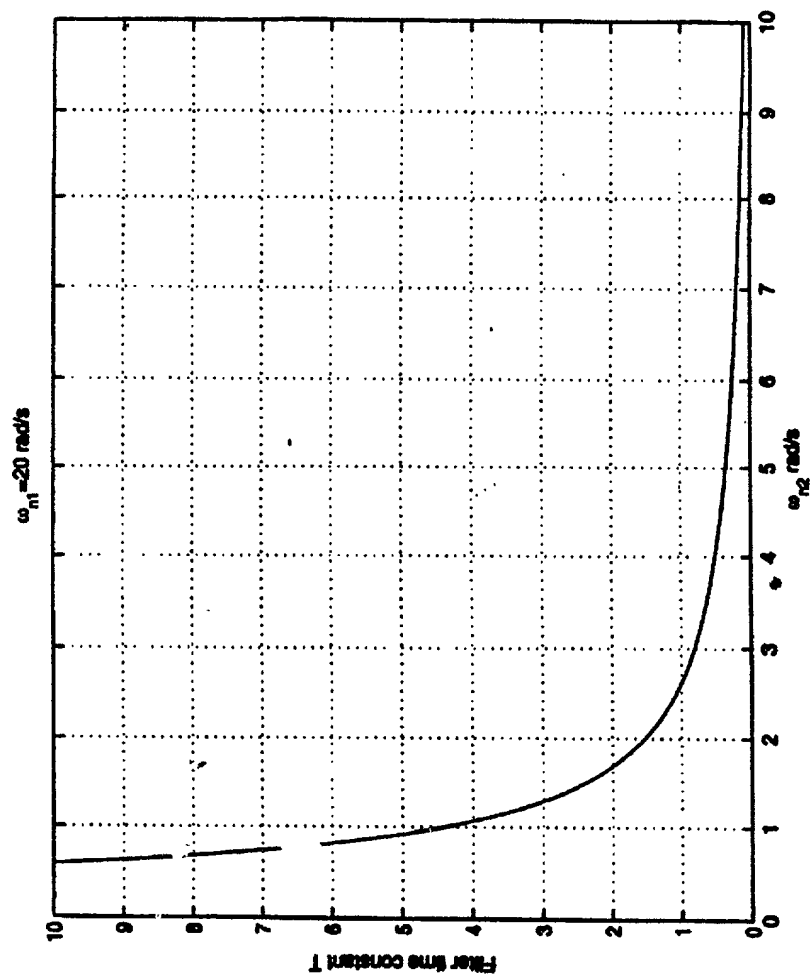


Figure 26



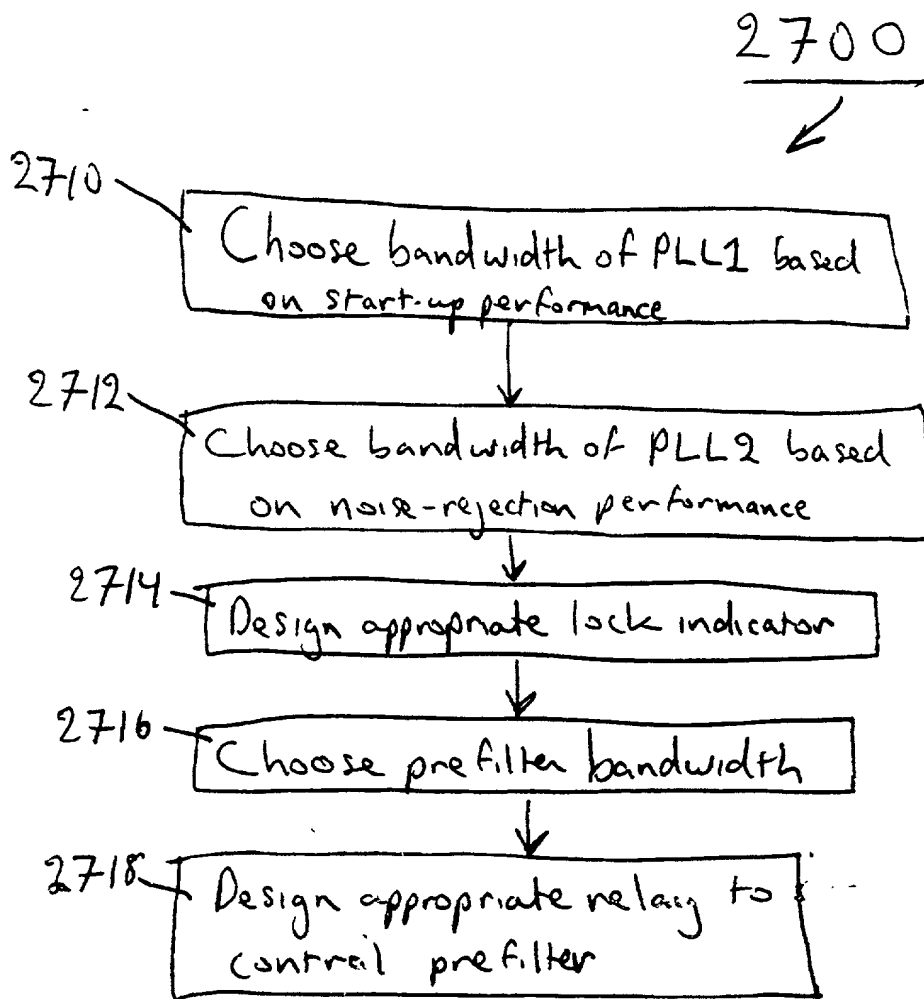


Figure 27



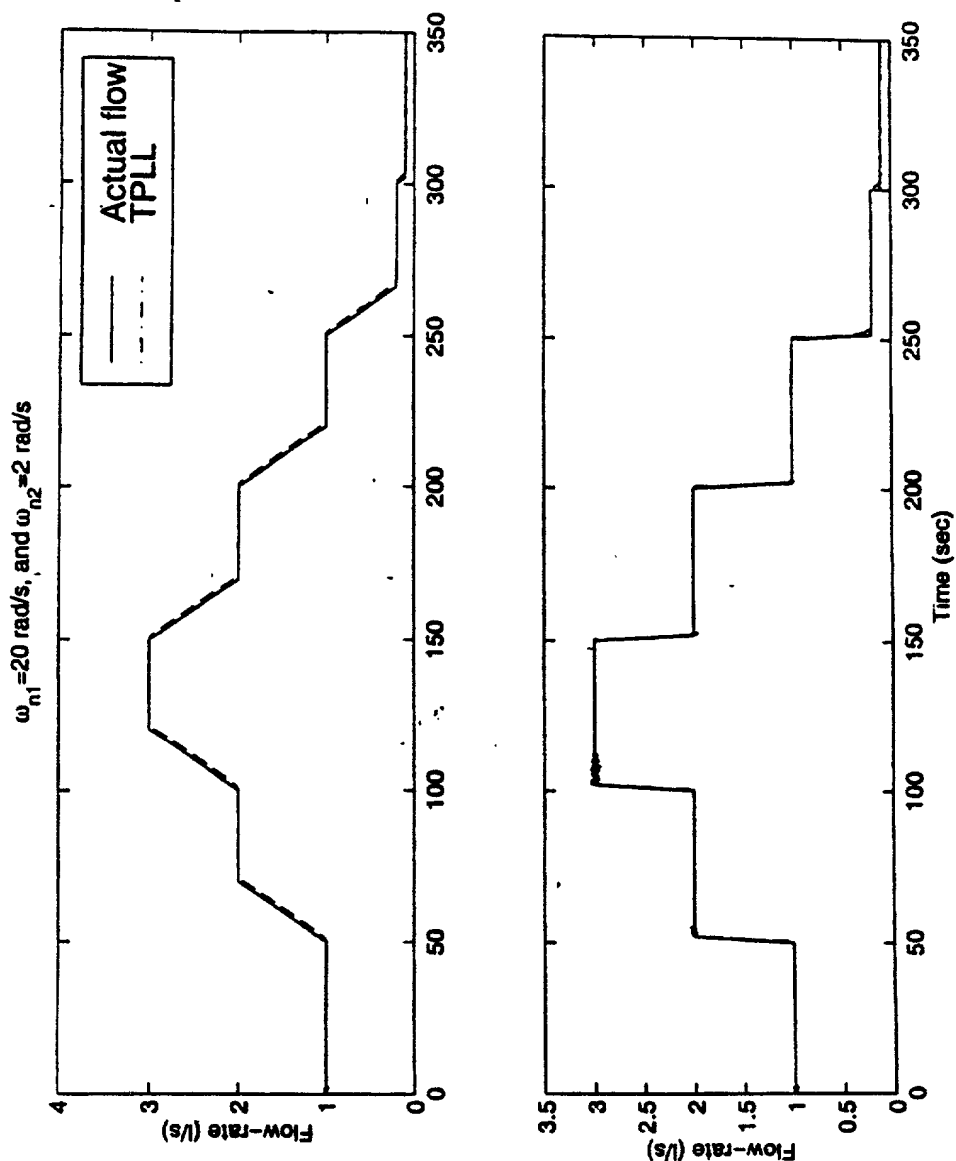


Figure 28



FIG. 29

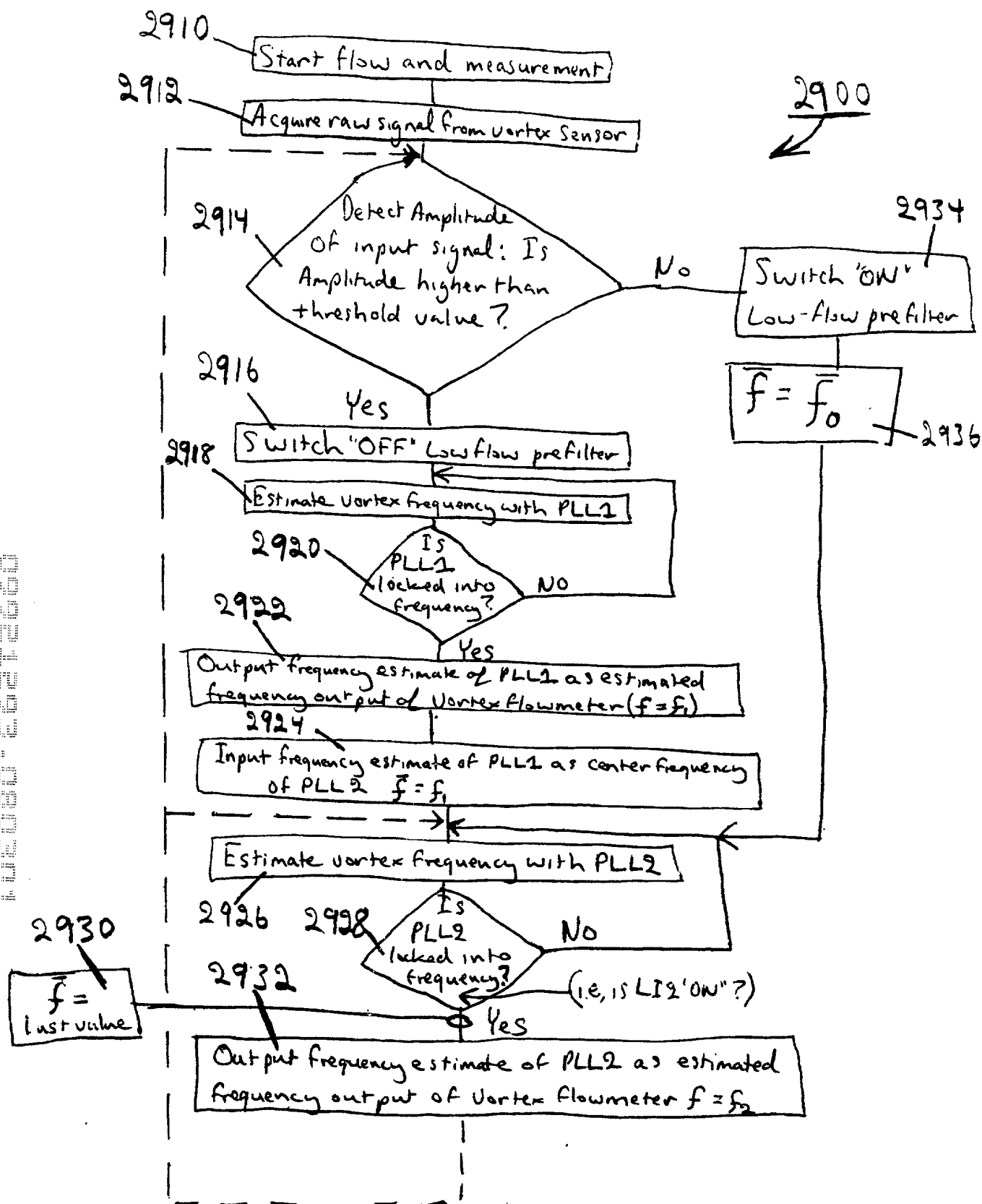


Figure 29



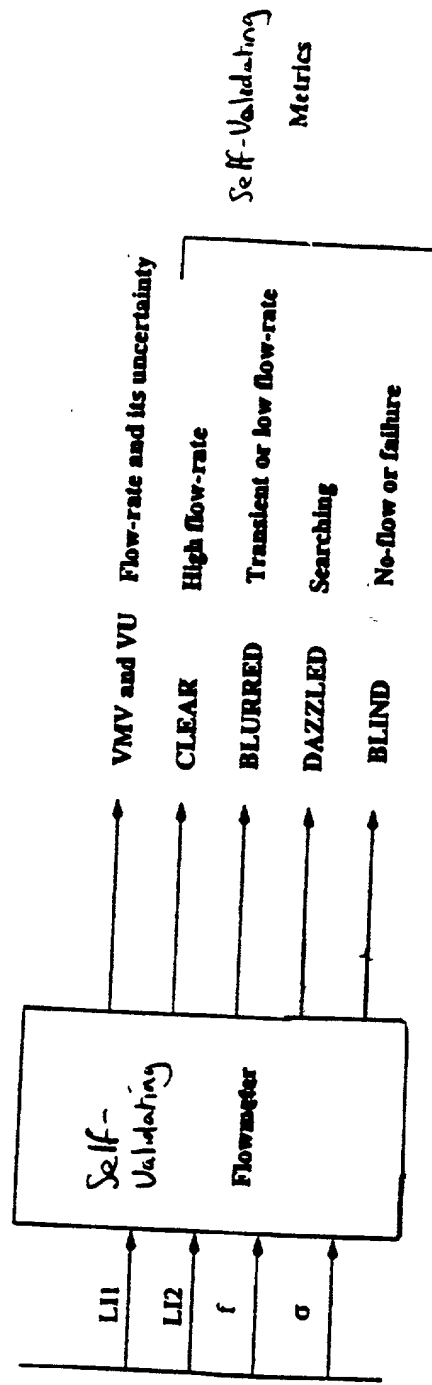


Figure 30